#### SPECIAL LEGISLATIVE SUMMARY FOR: October 26, 1998

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#### LAST WEEK:

## OMNIBUS APPROPRIATIONS PACKAGE COMPLETED AND SIGNED INTO LAW-

On Wednesday October 21, the Senate cleared the Omnibus Appropriations Bill by a vote of 65-29. The President signed the legislation into law. The House had passed the bill by a vote of 333-95 on Tuesday. The Omnibus package includes the language of 8 separate appropriations bills, as well as emergency funding to address the crisis in domestic agriculture. Emergency funding in the legislation contains an additional \$10 million for the Forestry Incentives Program (FIP) and an additional \$40 million for the salaries and expenses account of the Farm Service Agency. A few items of note in the legislation and supporting report language are as follows.

- Conferees encourage USDA to structure the terms of Wetland Reserve Program (WRP) contracts so that high priority is given to consideration of adjacent landowners, including but not limited to the maintenance of watershed protection.
- The bill provides flexibility for funding 30-year easements in the Wetlands Reserve Program and also states that enrollment in various easement options should be performed in proportion to landowner interest in the program.
- Conferees have requested a report on options to fund new RC&D areas, including a graduation component, to be filed no later than March 1, 1999.
- The bill allows for Conservation Operations funding associated with constructing the Franklin County Lake Project in Mississippi.
- The bill allows NRCS to enter into cooperative agreements without some restrictive requirements of competitive process.
- Bill language deems permanent county committee employees as federal civil servants for the purpose of applying for USDA vacancies.

A detailed table of funding levels and analysis performed by the NRCS Budget Planning and Analysis Staff is attached to this summary.

## 105th CONGRESS ADJOURNS - SEVERAL LEGISLATIVE INITIATIVES UNFINISHED-

Following Adoption of H. Con. Res. 353, the 105th Congress adjourned. The 106th Congress will Convene on Wednesday, January 6th at 12:00, noon. On January 6th, new and returning members of the House and Senate will take the oath of office. The adjournment of the 105th Congress means that any bills which have not passed the legislative process and been signed into law, must begin again in the 106th. Examples of two pieces of major legislation that were not reauthorized in the 105th Congress are the Endangered Species Act and the Clean Water Act. The status of select legislative initiatives in the 105th Congress are as follows:

Issue	Bill	Sponsor	Action
Grazing Reform	H.R. 2493	Bob Smith (R-OR)	Passed the House on October 30, 1997 Senate took no action
<b>Animal Waste</b>	S. 1323	Tom Harkin (D-IA)	Senate Hearing on April 2, 1998 no further action
	H.R. 3232	George Miller (D-CA)	No action
Civil Rights	H.R. 2185	Eva Clayton (D-NC)	House Hearing held on October 23, 1997 no further action
	H.R. 2692	Bob Smith (R-OR)	House Hearing held on October 23, 1997 <b>no further action</b>

#### BANDELIER NATIONAL MONUMENT EXPANSION-

Before adjourning, the House and Senate approved legislation expanding the Bandelier National Monument in New Mexico. The bill, S. 1132, sites development of the Upper Alamo Watershed, and potential threats of future flood and soil erosion as rationale for increasing the parks boundaries. Under the legislation, all acquisitions of land would take place on a voluntary basis. The President is expected to sign the bill into law.

#### **CONCLUSION OF WEEKLY SUMMARIES FOR THE 105TH**

**CONGRESS-** This issue concludes NRCS Weekly Legislative Summaries for the 105th Congress. The NRCS Legislative Affairs Staff will report on the outcome of elections and expected organizational changes in the 106th Congress in coming months.

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#### NATURAL RESOURCES CONSERVATION SERVICE

### BUDGET SUMMARY TARE (Dollars in Thousands)

Program   Estimate   Budget   Mark   Mark   Appropriate   Appropriate   Conservation Operations:		1998 Current	1999 President's	1999 Senate	1999 House	1999 Final
Discretionary Funds:   S541,361   S589,110   S546,962   S549,105   S547, Solls Surveys		Estimate				
Technical Assistance.   \$541,361   \$589,110   \$546,962   \$549,105   \$547,501   \$5018 Surveys.   76,409   78,323   76,409   78,323   76,409   78,323   78,325   79,909   5,835   5,999   5,99				******	AMER	Sphobusium
Soils Surveys						
Soils Surveys	Technical Assistance	\$541,361	\$589,110	\$546,962	\$549 105	\$547,905
Sanow Surveys	Soils Surveys	76,409				78,323
Plant Materials Centers	Snow Surveys	5,835		•		5,990
Water Resources Assistance         n/a         70,983 a/         0         0           Subtotal, Conservation Operations         632,430         752,231         638,664         641,243         641           New User Fees         n/a         (10,000)         0         0         0           Total, Conservation Operations         632,430         742,231         638,664         641,243         641           Watershed Surveys and Planning         11,190         n/a a/         11,190         9,545         10           Watershed Surveys and Planning         115,000         n/a a/         11,190         9,545         10           Watershed and Flood Prevention Operations:         Flood Prevention - PL-534         15,000         0 a/         15,000         15,000         15,000         15,000         15,000         10         0 <td>Plant Materials Centers</td> <td>8.825</td> <td>. ,</td> <td></td> <td></td> <td>9,025</td>	Plant Materials Centers	8.825	. ,			9,025
Subtotal, Conservation Operations.         632,430         752,231         638,664         641,243         641           New User Fees.         n/a         (10,000)         0         0         0           Total, Conservation Operations.         632,430         742,231         638,664         641,243         641           Watershed Surveys and Planning.         11,190         n/a a/         11,190         9,545         10           Watershed and Flood Prevention Operations:         Flood Prevention - PL-534.         15,000         0 <t< td=""><td>Water Resources Assistance</td><td>n/a</td><td>•</td><td></td><td></td><td>9,023</td></t<>	Water Resources Assistance	n/a	•			9,023
New User Fees         n/a         (10,000)         0         0           Total, Conservation Operations.         632,430         742,231         638,664         641,243         641           Watershed Surveys and Planning.         11,190         n/a a/         11,190         9,545         10           Watershed and Flood Prevention Operations:         Flood Prevention - PL-534         15,000         0 a/         15,000         15,000         15           Emergency Watershed Protection Program.         80,000         0 0         0 0         0	Subtotal, Conservation Operations					641,243
Total, Conservation Operations	New User Fees		•			041,243
Watershed Surveys and Planning         11,190         n/a a/         11,190         9,545         10           Watershed and Flood Prevention Operations:         Flood Prevention - PL-534         15,000         0 a/         15,000         15,000         15           Emergency Watershed Protection Program.         80,000         0 0         0<	Total, Conservation Operations	632,430				641,243
Watershed and Flood Prevention Operations:           Flood Prevention - PL-534         15,000         0 a/ 15,000         15,000         15           Emergency Watershed Protection Program         80,000         0 0 0         0 0         0           Watershed Operations - PL-566         86,036         49,000 a/ 86,036         82,830         84           Total Watershed and Flood Prevention         181,036         49,000         101,036         97,850         99           Forestry Incentives Program         6,325         0 15,325         0 6           Resource Conservation and Development         34,377         34,377         34,377         35,000         35           Trust Funds         270         270         270         270         270         270           Subtotal, NRCS Discretionary         865,628         825,878         800,862         783,908         792           Mandatory Funds:         Wetlands Reserve Program (CCC) b/         236,797         127,741         94,100         101,707         94           (Technical Assistance)         (18,200)         (15,089)         (11,800)         (12,550)         (11,           Environmental Quality Incentives Program         200,000         300,000         200,000         174,000         17	, , , , , , , , , , , , , , , , , , , ,	,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	050,004	041,243	041,243
Flood Prevention - PL-534	Watershed Surveys and Planning	11,190	π/a a/	11,190	9,545	10,368
Flood Prevention - PL-534	Watershed and Flood Prevention Operations:					
Emergency Watershed Protection Program	Flood Prevention - PL-534	15,000	0.9/	15,000	15.000	15,000
Watershed Operations - PL-566         86,036         49,000 a/         86,036         82,850         84           Total Watershed and Flood Prevention         181,036         49,000         101,036         97,850         99           Forestry Incentives Program         6,325         0         15,325         0         6           Resource Conservation and Development				15,000		
Total Watershed and Flood Prevention			49 000 a/	86.036	-	0 <b>84</b> .443
Forestry Incentives Program			<u> </u>			
Resource Conservation and Development         34,377         34,377         34,377         35,000         35           Trust Funds         270         270         270         270         270           Subtotal, NRCS Discretionary         865,628         825,878         800,862         783,908         792           Mandatory Funds:         Wetlands Reserve Program (CCC) b/         236,797         127,741         94,100         101,707         94, (Technical Assistance)         (11,800)         (12,550)         (11, Environmental Quality Incentives Program         200,000         300,000         200,000         174,000         174, (Technical Assistance)         (38,000)         (30,000)         (20,000)         (33,060)         (33, Conservation Farm Option (CFO)         11,000         25,000         0         0         0         (Technical Assistance)         (2,750)         (5,000)         (0)         (0)         (0)         (0)         (20,000)         20,000         0         20,000         20,000         0         20,000         20,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         10		. 4 1,000	42,000	101,030	97,030	99,443
Trust Funds	Forestry Incentives Program	6,325	0	15,325	0	6,325
Mandatory Funds:         865,628         825,878         800,862         783,908         792,           Mandatory Funds:         Wetlands Reserve Program (CCC) b/	Resource Conservation and Development	34,377	34,377	34,377	35,000	35,000
Mandatory Funds:         236,797         127,741         94,100         101,707         94, (Technical Assistance)         (13,200)         (15,089)         (11,800)         (12,550)         (11, Environmental Quality Incentives Program         200,000         300,000         200,000         174,000         174, (Technical Assistance)         (38,000)         (30,000)         (20,000)         (33,060)         (33,000)         (30,000)         (20,000)         (33,060)         (33,060)         (33,000)         (20,000)         (30,000)         (20,000)         (30,000)         (20,000)         (30,000)	Trust Funds	270	270	270	270	2 <u>70</u>
Wetlands Reserve Program (CCC) b/	Subtotal, NRCS Discretionary	865,628	825,878	800,862	783,908	792,649
(Technical Assistance)         (18,200)         (15,089)         (11,800)         (12,550)         (11, Environmental Quality Incentives Program         200,000         300,000         200,000         174,000	Mandatory Funds:					
(Technical Assistance)         (18,200)         (15,089)         (11,800)         (12,550)         (11, Environmental Quality Incentives Program         200,000         300,000         200,000         174,000	Wetlands Reserve Program (CCC) b/	236,797	127.741	94.100	101 707	94,100
Environmental Quality Incentives Program         200,000         300,000         200,000         174,000         174,000           (Technical Assistance)         (38,000)         (30,000)         (20,000)         (33,060)         (33,060)           Conservation Farm Option (CFO)         11,000         25,000         0         0         0           (Technical Assistance)         (2,750)         (5,000)         (0)         0         0           Wildlife Habitat Incentives Program (WHIP)         30,000         20,000         20,000         0         20,000           (Technical Assistance)         (5,000)<	(Technical Assistance)	(18.200)	•	•		(11,800)
(Technical Assistance)         (38,000)         (30,000)         (20,000)         (33,060)         (33,060)           Conservation Farm Option (CFO)         11,000         25,000         0         0           (Technical Assistance)         (2,750)         (5,000)         (0)         (0)           Wildlife Habitat Incentives Program (WHIP)         30,000         20,000         20,000         0         0           (Technical Assistance)         (5,000)         (5,000)         (5,000)         (5,000)         (5,000)         (5,000)           Farmland Protection Program (FPP)         17,280         0         0         0         0           (Technical Assistance)         (720)         (0)         (0)         (0)         (0)				, . ,		174,000
Conservation Farm Option (CFO)         11,000         25,000         0         0           (Technical Assistance)         (2,750)         (5,000)         (0)         (0)           Wildlife Habitat Incentives Program (WHIP)         30,000         20,000         20,000         0         0           (Technical Assistance)         (5,000)	(Technical Assistance)					(33,060)
(Technical Assistance)       (2,750)       (5,000)       (0)       (0)         Wildlife Habitat Incentives Program (WHIP)       30,000       20,000       20,000       0       20,000         (Technical Assistance)       (5,000) <t< td=""><td>Conservation Farm Option (CFO)</td><td></td><td></td><td></td><td></td><td>(33,000)</td></t<>	Conservation Farm Option (CFO)					(33,000)
Wildlife Habitat Incentives Program (WHIP)       30,000       20,000       20,000       0       20,000         (Technical Assistance)	(Technical Assistance)				_	(0)
(Technical Assistance)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (5,000)       (0,00)	Wildlife Habitat Incentives Program (WHIP)			2.7		20.000
Farmland Protection Program (FPP)       17,280       0       0       0         (Technical Assistance)       (720)       (0)       (0)       (0)			•		Ū	(5,000)
(Technical Assistance)					n	(5,000)
			-	•	•	(0)
273,100 213,101 200,			=:: <u> </u>			288,100
Total, NRCS Funds	<u> </u>					\$1,080,749

10/23/98

a/ Watershed Surveys and Planning and technical assistance for Watershed and Flood Prevention are reflected under Water Resources Assistance.
 b/ Technical assistance in FY 1998 is paid from carry-over balance. In FY 1999, \$4 million is carry-over and \$11.089 million is from CCC under President's budget, \$7.8 million under Senate Mark and \$8.55 million under House Mark. Conference provided the same level as the Senate, \$7.8 million.

NATURAL RESOURCES CONSERVATION SERVICE FY 1999 EARMARKS

		FY 1998	FY 1999	FV 4000	74	FY 1199
STATE	DBOIECT	Cincinna	20101		1990	T T
	LINOREGI	FONDING	HOUSE	SENATE	APPROPRIATIONS	THROUGH
CONSERVA	CONSERVATION OPERATIONS:					
•						
Авраща	Big Nance Creek Rood retarding structures	MA		\$75,000	\$75,000	Nors
Alaska	Native Plant Materials evaluating and developing	NYA		\$350,000	\$350,000	None
Alaska	Resurrection River North Forest Acres	NVA		\$500,000	\$500,000	\$500,000
Arkansas	Bayou Melo and BeoufTensas Areas/ East Arkansas	Supports	Continue	Increase Efforts	Ircres	000 000\$
Arkansas	Kuhn Bayou Project	Continue		Continue		Non
Arkansas - *	Poinsett Channel Main Ditch Number 1	Additional Support	Support	Additional Suppose	Adding County	
Arkansas	GIS Center for Advanced Spacial Technology	aponesis.		modelno momento	Hodding Hallogania	COZ
Hawaii	Feasibility Study - Walanse Watershod	anddon		spodene	supports	30,000
1	Alian Mara David	Monate :				Z OZ
i dayaii		Fund as Necessary		Fund as Necessary		20,000
Hawaii	PMC for Native Plants to clean up the Island of Kahoolawe	000'5\$		\$209,000	\$100,000	None
Hawaii	Molokai Agriculture Community Committee	\$250,000		\$250,000	\$250,000	000003
owa	Drainage Wells in cooperation with Army Cops of Eng.	Cooperation				100
FANO	Hungry Canyon Erosion Control/Loess Hills Erosion/Western Iowa	\$400,000		\$1,000,000	CROO DOO	200,000
lowa	Trees Forever Program	\$100.000			000'000	onn'nose
Louislana	Through Golden Meedow PMC:				non'no i e	nninn.
	Crowdey Rice Research Station	4475			•	
	Natria resistant Materials Document	000,0214			\$125,000	
	Crosson control from Wellands plants		\$300,000		\$300,000	None
MD,VA,PA	Chesapeake Bay Program	\$4,750,000	1998 Level		\$4,750,000	None
Michigan	Branch County digitization of soil maps	NA	Work With		Work With	None
Mississippi	Indian Creek Watershed	FA to Complete				Z.
Mississippi	Franklin County	\$3,000,000		1998 Level	\$3,000,000	63 000 000
Mississippi - *	Long Beach Water Management District Project	W.A		2600 000	900 000	Mana
Mississippi	New Porters Bayou environmenal assessment plan	N/A		Continue	Confinite	2 102
Mississippi .	Окаtотна Creek debris removal	NIA		61 BOO DOO	64 000 000	
Mississippi	Miss, Delta Water Resources Study	1350.000		8800 000	000,000,000	
Mississipp	Washington, Sharkey, and Yazoo Counties plot project to			Denot die le the	rootant.	2 1
	clarify and conclusively determine the proper Hassification			Committee hy		None
	and laxonomic characteristics of sharkey soils.			(Smiller 31 1989		
New York	Westchester County SWCD	\$300,000	\$250 000		6950 000	50
New York	Pastureland Mngmt/Retational Grazing	\$300,000	2300,000		6300 000	420,000
New York	Lake Otisco - Best Management Practices (E2)(P)	3300 000			pan'ance	000,000
New York	Skaneateles and Owasco Watersheds	\$250 000	6250 000		000'0004	Mone
New York	Reguer Swamp Brook T& environmental rectanding	9314	Contraction of the		non'neze	9135,000
North Conding . *	_	2	950000		\$250,000	None
- dimension				2200,000	\$200,000	None
Constitution		\$750,000			ì	None
	Fowder valley warer Control District pipeline	N/A	Repair costs		Repair costs	None
South Carolina	GIS based Model to integrate commodity and conservation	N/A		\$300,000	\$300,000	None
exas	Bosque Miver Webershed (EQIP)	Consideration			Consideration	None
Earmk89		9				
						.023/98

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None None

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## NATURAL RESOURCES CONSERVATION SERVICE FY 1999 EARMARKS

FY 1199

\$300,000 \$160,000 \$250,000 40,000 \$6,135,000 THROJGH PASS Nors Nors Nors Nors Nors ž Nor No No \$500,000 \$433,000 Confinue \$220,000 \$300,000 \$300,000 <u>APPRCPRIATIONS</u> \$500,000 \$100,000 Cominue Particip. Adequate funding Madimum Extent 1998 Level Possible 131,738,000 FY 1999 Adequate funding Urges use of locally led assessments 1998 Level \$300,000 \$15,000,000 \$350,000 Continue \$320,000 \$433,000 \$1,000,000 \$150,000 \$1,000,000 \$24,447,000 SENATE FY 1999 Report due to Committee by Possible \$15,000,000 Maximum Extent \$500,000 December 15, 1998 Continue Particlo. 1998 Leve \$16,850,000 FY 1999 HOUSE ž ž ¥ ¥ \$ \$ Provide TA & Fund Cooperation ≨≨ \$15,000,000 \$350,000 \$100,000 \$25,654,000 FY 1998 FUNDING Report on total expanditures on the American Heritage River Initiative by fiscal year, a list of all activites being carried out and/or planned in personnel assigned to work on this initiative and the amount of their support of the AHRI and their associated costs; and the number of Conduct voluntary on-farm assessments for the pork industry's Development of Water Treatment Practices from Aquaculture Community Leadership Alliance for Sustainable Dev. Prog. On-Farm Odor/Environmental Assistance Program (EQIP) Knapps Creek forfluvial geomorphological stream restore. Great Lakes Basis Program For Soil & Erosion Sediment Evaluate applications & designate not less than 2 national Demonstration Ension Control Prog. w/ Corp. of Eng. Potomac and Ohio River Basin Soil Nutrient Project Lake Champlain and Lake Memphremagog (EQIP) Evaluate odor and water quality pollution risk areas PROJECT Plant Materials for use in CRP and WRP Long-Range Grazing Land Initiative National Water Management Center time spen working on this initiative. Great Lakes Watershed Initiative Alderson Plant Materials Center Urban Resources Partnership Poultry Litter Compositing Grazing Lands Intiative Tri-Valley Watershed TOTAL CONSERVATION OPERATIONS priority areas (EQIP) Not Specified Not Specified Not Specified STATE West Virginia Not Specified Not Specified Not Specified West Virginia West Virginia West Virginia West Virginia Not Specified Vermont Utah -

# WATERSHED AND FLOOD PREVENTION OPERATIONS:

Chino River Dairy Reserve Project, San Bernadino

California

Four Pilot Projects in No. FL (Dairy and Poultry Cleanup) 1A, OH, WW, & VA Little Sioux and Mesquito Creek, 1A; Little Auglaize, OH; MS, PA, OR, NY 26 Countles, Plus Tioga, PA; Deadman-Bulland Project, Lakeview, OR; Put Gibson, MS; and Seely Creek, NY Bush River, VA; and Potomac Headwaters, WV Water Storage and Delivery Systems Florida

Support 1998 Level Assist Consideration Complete Work Continue Progress Raise Priority \$1,800,000

None None None

Continue Progress

Continue Progress

Continue Progress

Continue Progress

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Assist 1998 Level Consideration Page 2

> Vigil Creek Watershed, Cortland & Tompkins Countles South Delta Watershed

amk99

Mississippi New York

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	FY 1899 PASS THROUGH	Norse Norse Norse Norse Norse Norse	
	FY 1999 APPROPRIATIONS	Continue Progress	
	FY 1999 SENATE	Assist Continue & Assist Complete	
?	FY 1999 HOUSE	N/A Continue Progress N/A Continue Progress ordinue N/A Continue Progress rogress N/A Continue Progress N/A Continue Progress	1
	FY 1998 FUNDING	N/A N/A N/A Continue Progress Continue Progress N/A N/A	
	PROJECT	New Town Hoffman Flood Control Project, Cheming County Repaupo Creek watershed, Greenwich & Logan Townships 5-D Project in Yadkin County Park River Dam #55 Davi's Lake Basin Silliwate Lace Basin North Deer Creek Watershed Deadman-Buhard Project Tulpehocken Creek Watershed Project, Berks and Lebanon County	
	STATE	New York New Jersey North Caroine North Dakde North Dakde Oklahoma Oklahoma Oragon Pennsylvaria	

NATURAL RESOURCES CONSERVATION SERVICE FY 1999 EARMARKS

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